

FIG. 2

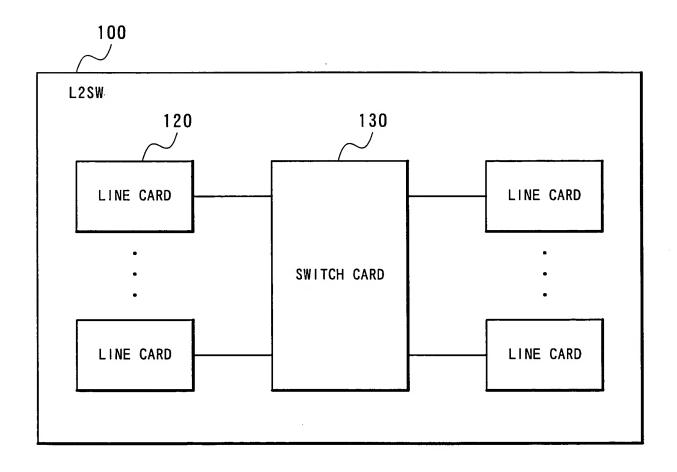


FIG. 3

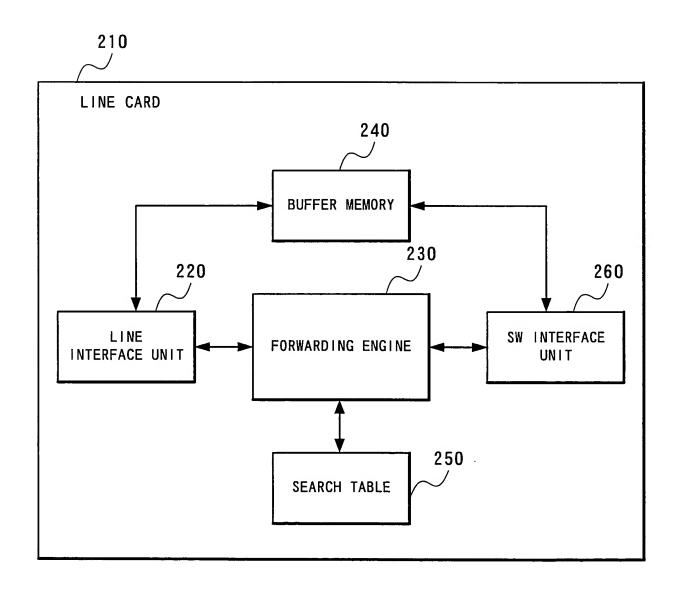
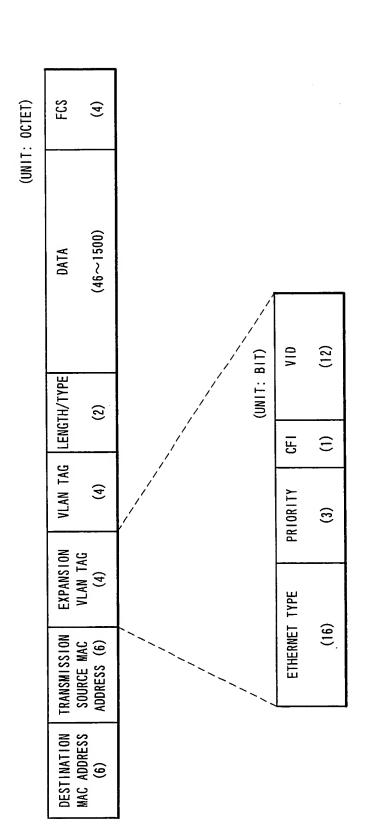


FIG. 4



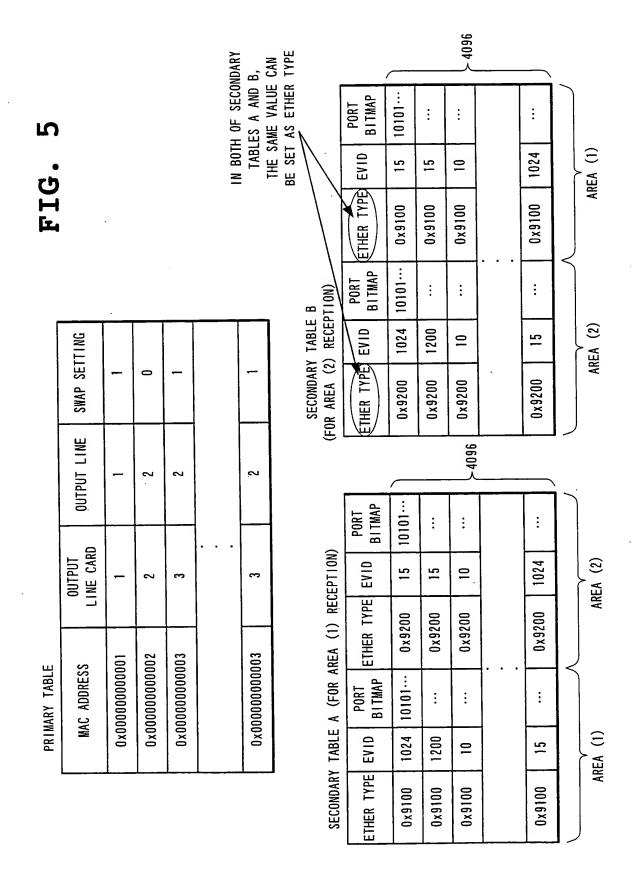
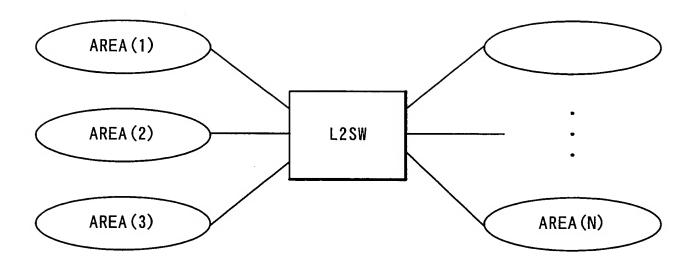


FIG. 6



-4096 PORT BITMAP 10101... : SECONDARY TABLE B (FOR RECEPTION OF OTHER AREA THAN AREA (1)) : EVID 1024 15 2 10 0x9100 0×9100 0x9100 0×9100 ETHER TYPE PORT BITMAP 10101... : : : EVID 1024 1200 15 10 0×9200  $0 \times 9200$ 0×9200 0×9200 ETHER TYPE (N-1) OTHER AREA THAN AREA (1) PORT BITMAP 10101… 10101... : : : : : SECONDARY TABLE A (FOR AREA (1) RECEPTION) EVID 1025 1024 15 16 5 2 6 0×9999 0×9999 0×9200  $0 \times 9300$ 0×9200  $0 \times 9300$ 0x9400 $0 \times 9400$ ETHER TYPE FIG. PORT BITMAP 10101… 4000 10101... EVID 2 AREA (1) 0×9100 0x9100 ETHER TYPE 4096<

AREA (3) L2SW FIG. 8 (PRIOR ART) WIDE AREA ETHERNET NETWORK L2SW AREA(2) L2SW L2SW AREA(1)

